

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0060] with the following amended paragraph:

[0060] Referring to FIGS. 10-12, adjacent to and disposed above each knockout 42 or knockout opening 54 is a wall coupler, which in the illustrated embodiment is a pair of vertically-oriented wall ribs 56. These ribs 56 are adapted to mate with the knockout coupler, i.e., the rib or extension 48 formed on the inner face 50 ~~[[58]]~~ of each knockout 42, so that after the knockout 42 is removed from the housing wall 13, the knockout 42 can be removably connected to the wall ribs 56.

Please replace paragraph [0069] with the following amended paragraph:

[0069] Referring now to FIGS. 15-18, the lid 62 comprises a generally planar-shaped member 64 having an exterior side 66 and an interior side 68. The interior side 68 of the lid member 64 is adapted to abut the upper housing edge surface 30 so that the edge surface 30 supports the member 64 and so that the member 64 substantially covers the upper housing opening 16. A housing coupler is disposed adjacent to the upper housing edge surface 30 and is adapted to mate with a lid coupler for securing the lid 62 to the housing 10. In the illustrated embodiment, the housing coupler is comprised of a bracket ~~[[66]]~~ 69 extending into the interior cavity 14 and having an internally-threaded bore 68. The lid coupler is a bolt adapted to mate with the bore 68.

Please replace paragraph [0071] with the following amended paragraph:

[0071] The lid knockout 74 is constructed of a material having a thickness that is greater than the thickness of the relatively thin second portion 72 of the member 64, but is less than the thickness of the first portion 70 of the member 64. These

varying thicknesses of material allow the knockout 74 to be removed from the member 64 without excessive difficulty thereby providing a generally oval-shaped lid opening. The lid opening is positioned in the lid 62 to permit the bolt to extend through the lid opening and align for engagement with the internally threaded bore 68 of the housing bracket ~~[[66]]~~ 69 thereby removably securing the lid 62 to the housing 10.